

Substitute for form 1448A/PTO

Complete If Known

(use as many sheets as necessary)

Sheet | 2

of 2

Application Number

09/935,338

Filing Date

August 23, 2001

First Named Inventor

Hiroyuki MUKAI

Group Art Unit

1637

Examiner Name

Jeffrey SIEW

Attorney Docket Number

MUKAI=1

Examiner
Initials*

Cite
No. 1

Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published

 τ^2

AH

SAMBROOK, et al., "Molecular Cloning: A Laboratory Manual, Third Edition", 2001. Vol. 3, A4.15, A4.16 and A4.38.

**Examiner
Signature**

Date Considered

* **EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

Index of Claims



Application No.

09/935,338

Examiner

Jeffrey Siew

Applicant(s)

MUKAI ET AL.

Art Unit

1637

✓	Rejected
=	Allowed

-	(Through numeral) Cancelled
÷	Restricted

N	Non-Elected
I	Interference

A	Appeal
O	Objected

Claim		Date		Claim		Date		Claim		Date	
Final	Original			Final	Original			Final	Original		
	1			31	251	-			101		
	2			32	252				102		
	3			33	253				103		
	4			34	254				104		
	5			35	255				105	=	
	6			36	256				106	=	
	7			37	257				107		
	8			38	258				108		
	9			39	259				109	=	
	10			40	260				110		
	11			41	261				111		
	12			42	262				112		
	13			43	263				113		
	14			44	264				114	✓	
	15			45	265				115	✓	
	16			46	266				116	✓	
	17			47	267				117		
	18			48	268				118		
	19			49	269				119		
	20			50	270				120		
1	21	=		51	271				121		
2	22			52	272				122		
3	23			53	273				123		
4	24			54	274				124		
5	25			55	275				125		
6	26			56	276				126		
7	27			57	277				127		
8	28			58	278				128		
9	29			59	279				129		
10	30				80				130		
11	31				81				131		
12	32				82			70	132	=	
13	33				83			71	133	=	
14	34				84			72	134	=	
15	35				85				135		
16	36				86				136		
17	37				87				137		
18	38				88				138		
19	39				89				139		
20	40				90				140		
21	41				91				141		
22	42				92				142		
23	43				93				143		
24	44				94				144		
25	45				95				145		
26	46				96				146		
27	47				97				147		
28	48				98				148		
29	49				99				149		
30	50				100				150		